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WB		K	Schena et al., Quantitative Monitoring of Gene Expression Patterns with a Complementary DNA Microarray, 1995, Science 270 (5235):467-70											
	L Wattre P., Molecular Biology at the Service of Daily Medical Virology 1. Daily									1. Daily				
\vdash		Methodological Principles, 1997, Ann. Biol. Clin. 55(1):25-31 M Southern, E.M., Detection of Specific Sequences Among DNA Fragments Separated by Company of the Company of										ents Separated by Gel		
		N.	Electrophoresis, 1975, J. Mol. Biol. 98(3):503-517											
		N	Kafatos et al., Determination of Nucleic Acid Sequence Homologies and Relative Concentrations by Dot Hybridization Procedures, 1979, Nucleic Acid Res. 24;7(6):1541-1542											
	/	0		Hogness, D.S., Colony Hybridization: A Method for the Isolation of Cloned DNAs That Contain a Specific Gene, 1975, Proc. Nat. Acad. Sci. 72(10):3961-3965										
	rR	P		Conner et al., Detection of Sickle Cell Beta S-globin Allele by Hybridization with Synthetic										
<u> </u>		Q		Oligonucleotides, 1983, Proc. Natl. Acad. Sci. 80(1):278-282)										
		È	Haibor Laboratory, 1989											
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